

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent application of: A METHOD OF SEPARATING CO2 FROM HYDROCARBON GAS

By Parro, the specification of which is being transmitted herewith.

Assistant Commissioner for Patents
P.O. Box 1450
Mail Stop: New Patent Application
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT
37 CFR 1.501

List of Sections Forming Part of This Information Disclosure Statement

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Inventor Name	Class	Sub-Class	Filing Date (if applicable)
<i>ms</i>	4374657	02/22/1983	Schendel et al	62	19	
<i>ms</i>	4417449	11/29/1983	Hegarty et al.	62	28	
<i>ms</i>	4444571	04/24/1984	Matson	55	16	
<i>ms</i>	4602477	07/29/1986	Lucadamo	62	24	
<i>ms</i>	4936887	06/26/1990	Waldo et al.	62	24	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Class	Sub-Class	Translation Y/N
<i>ms</i>	1253430	05/02/1989	Canada	F25J3	02	Y

{363074;}

CERTIFICATION UNDER 37 C.F.R. §§ 1.8(a) and 1.10*


I hereby certify that, on the date shown below, this correspondence is being deposited with the United States Postal Service as Express Mail No. ET229543383US in an envelope addressed to the Commissioner of Patents, Mail Stop: New Patent Application, P.O. Box 1450, Alexandria, VA 22313-1450 on 09 March 2004.

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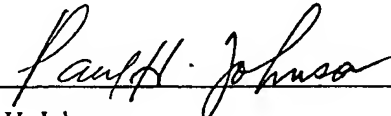
OTHER DOCUMENTS (inc. Author, Title, Date, etc.)

Examiner Initial	Reference Information
	<i>Process Can Efficiently Treat Gases Associated with Co2 Miscible Flood</i> by Ronald Schendel, <u>Oil & Gas Journal</u> , A PennWell Publication


STATEMENT

The practitioner who signs below on the basis of the information in the practitioner's file.

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Examiner:  Date Considered: 4-26-06